```
1 #include "LoseState.h"
 3 #include <iostream>
4 #include <conio.h>
 6 #include "StateMachineExampleGame.h"
7
 8 using namespace std;
10 LoseState::LoseState(StateMachineExampleGame* pOwner)
   : m_pOwner(pOwner)
11
12 {}
13
14 bool LoseState::Update(bool processInput)
15 {
       if (processInput)
16
17
       {
           int input = _getch();
           m_pOwner->LoadScene(StateMachineExampleGame::SceneName::MainMenu);
19
20
       return false;
21
22 }
23
24 void LoseState::Draw()
25 {
       system("cls");
26
       cout << endl << endl;</pre>
27
                                                               " << endl << →
28
       cout << "
                           - - - - GAME OVER - - - -
         endl;
       cout << "
29
                           BETTER LUCK NEXT TIME " << endl << endl;
       cout << "
                            PRESS ANY KEY TO GO BACK TO MAIN MENU
30
         endl << endl;</pre>
31
32 }
```